

I. IN THE CLAIMS

1. (original) Server (7) for offering an internet portal comprising a menu (100) comprising menu-items (110, 120, 130, 140, 150) to a mobile terminal (1) comprising

- a transmitting module (75) for transmitting a portal signal to said terminal, which portal signal
5 comprises menu-item signals each for displaying at least a part of a menu-item on a display of said terminal, with said portal signal comprising said menu-item signals being stored in said server, and

- a receiving module (74) for receiving an activation signal from said terminal for activating a menu-item, which activation signal comprises a menu-item code defining a menu-item,

10 wherein at least some of said menu-items each are linked to at least two sub-menu-items (111-115, 121-127, 131-139, 141-146, 151-155), with said server comprising

- a generating module (76) for generating, in response to a first menu-item code, sub-menu-item signals each for displaying at least a part of a sub-menu-item of a first menu-item on said display, and for generating, in response to a second menu-item code, sub-menu-item signals each
15 for displaying at least a part of a sub-menu-item of a second menu-item on said display, with at least most of said sub-menu-items (111-115) of said first menu-item (110) being personalized, and with at least most of said sub-menu-items (121-127) of said second menu-item (120) being non-personalized.

20 2. (original) Server according to claim 1, wherein said server comprises

- an addressing module (77) for, in response to a receival from said terminal of a further activation signal comprising a sub-menu-item code defining a sub-menu-item, addressing a service provider for coupling said terminal to said service provider.

3. (currently amended) Server according to claim 1 ~~or 2~~, wherein server comprises

- a supplying module (78) for, in response to a receival from said terminal of a further activation signal comprising a sub-menu-item code defining a sub-menu-item of a third menu-item (130),
5 supplying time-dependent information stored in said server from said server to said terminal.

4. (new) Server according to claim 2, wherein server comprises

- a supplying module (78) for, in response to a receival from said terminal of a further activation signal comprising a sub-menu-item code defining a sub-menu-item of a third menu-item (130),
10 supplying time-dependent information stored in said server from said server to said terminal.

4. 5. (currently amended) Server according to claim 1, ~~2, or 3~~, wherein said server comprises

- an adjusting module (73) for, in response to a receival from said terminal of a further activation signal comprising a sub-menu-item of a fourth menu-item (140), allowing adjustment
15 of user-dependent information stored in said server in dependence of a receival of an adjustment signal originating from said terminal.

6. (new) Server according to claim 2, wherein said server comprises

- an adjusting module (73) for, in response to a receival from said terminal of a further
20 activation signal comprising a sub-menu-item of a fourth menu-item (140), allowing adjustment of user-dependent information stored in said server in dependence of a receival of an adjustment signal originating from said terminal.

7. (new) Server according to claim 3, wherein said server comprises

- an adjusting module (73) for, in response to a receival from said terminal of a further activation signal comprising a sub-menu-item of a fourth menu-item (140), allowing adjustment of user-dependent information stored in said server in dependence of a receival of an adjustment signal originating from said terminal.

~~5.~~ 8. (currently amended) Server according to claim 1, ~~2, 3, or 4~~, wherein five menu-items offer time-dependent information (130), personalized services (110), non-personalized services (120), adjustment of user-dependent information (140) and help (150), in this particular order on
said display.

9. (new) Server according to claim 2, wherein five menu-items offer time-dependent information (130), personalized services (110), non-personalized services (120), adjustment of user-dependent information (140) and help (150), in this particular order on said display.

10. (new) Server according to claim 3, wherein five menu-items offer time-dependent information (130), personalized services (110), non-personalized services (120), adjustment of user-dependent information (140) and help (150), in this particular order on said display.

11. (new) Server according to claim 4, wherein five menu-items offer time-dependent information (130), personalized services (110), non-personalized services (120), adjustment of user-dependent information (140) and help (150), in this particular order on said display.

6. 12. (previously presented) Access provider (5) comprising a network-unit (6) coupled to a server (7) for offering an internet portal comprising a menu (100) comprising menu-items (110, 120, 130, 140, 150) to a mobile terminal (1) and comprising

- a transmitting module (75) for transmitting a portal signal to said terminal via said network-unit, which portal signal comprises menu-item signals each for displaying at least a part of a menu-item on a display of said terminal, with said portal signal comprising said menu-item signals being stored in said server, and

- a receiving module (74) for receiving an activation signal from said terminal via said network-unit for activation a menu-item, which activation signal comprises a menu-item code defining a menu-item,

wherein at least some of said menu-items each are linked to at least two sub-menu-items (111-115, 121-127, 131-139, 141-146, 151-155), with said server comprising

- a generating module (76) for generating, in response to a first menu-item code, sub-menu-item signals each for displaying at least a part of a sub-menu-item of a first menu-item on said display, and for generating, in response to a second menu-item code, sub-menu-item signals each for displaying at least a part of a sub-menu-item of a second menu-item on said display, with at least most of said sub-menu-items (111-115) of said first menu-item (110) being personalized, and with a least most of said sub-menu-items (121-127) of said second menu-item (120) being non-personalized.

7. 13. (currently amended) Access provider according to claim 6 12, wherein said access provider comprises

- an addressing module (77) for, in response to a receival from said terminal via said network-unit of a further activation signal comprising a sub-menu-item code defining a sub-menu-item, addressing a service provider for coupling said terminal to said service provider via said network-unit.

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~~8.~~ 14. (currently amended) Access provider according to claim ~~6 or 7~~ 12, wherein said access provider comprises

- a supplying module (78) for, in response to a receival from said terminal of a further activation signal comprising a sub-menu-item code defining a sub-menu-item of a third menu-item (130),
10 supplying time-dependent information stored in said server from said server to said terminal via said network-unit.

15. (new) Access provider according to claim 13, wherein said access provider comprises

- a supplying module (78) for, in response to a receival from said terminal of a further activation
15 signal comprising a sub-menu-item code defining a sub-menu-item of a third menu-item (130),
supplying time-dependent information stored in said server from said server to said terminal via
said network-unit.

~~9.~~ 16. (currently amended) Access provider according to claim ~~6, 7, or 8~~ 12, wherein said
20 access provider comprises

- an adjusting module (73) for, in response to a receival from said terminal via said network-unit of a further activation signal comprising a sub-menu-items code defining a sub-menu-item of a fourth menu-item (140), allowing adjustment of user-dependent information stored in said server

in dependence of a receival of an adjustment signal originating from said terminal via said network-unit.

17. (new) Access provider according to claim 13, wherein said access provider comprises

5 - an adjusting module (73) for, in response to a receival from said terminal via said network-unit of a further activation signal comprising a sub-menu-items code defining a sub-menu-item of a fourth menu-item (140), allowing adjustment of user-dependent information stored in said server in dependence of a receival of an adjustment signal originating from said terminal via said network-unit.

18. (new) Access provider according to claim 14, wherein said access provider comprises

10 - an adjusting module (73) for, in response to a receival from said terminal via said network-unit of a further activation signal comprising a sub-menu-items code defining a sub-menu-item of a fourth menu-item (140), allowing adjustment of user-dependent information stored in said server
15 in dependence of a receival of an adjustment signal originating from said terminal via said network-unit.

~~10.~~ 19. (currently amended) Access provider according to claim ~~6, 7, or 8~~ 12, wherein five menu-items offer time-dependent information (130), personalized services (110), non-
20 personalized services (120), adjustment of user-dependent information (140) and help (150), in this particular order on said display.

20. (new) Access provider according to claim 13, wherein five menu-items offer time-dependent information (130), personalized services (110), non-personalized services (120), adjustment of user-dependent information (140) and help (150), in this particular order on said display.

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21. (new) Access provider according to claim 14, wherein five menu-items offer time-dependent information (130), personalized services (110), non-personalized services (120), adjustment of user-dependent information (140) and help (150), in this particular order on said display.

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~~11.~~ 22. (previously presented) Method of offering an internet portal comprising a menu comprising menu-items to a mobile terminal and comprising the steps of

- transmitting a portal signal to said terminal, which portal signal comprises menu-item signals each for displaying at least

15 - a part of a menu-item on a display of said terminal, with said portal signal comprising said menu-item signals being stored in a server, and

- receiving an activation signal from said terminal for activating a menu-item, which activation signal comprises a menu-item code defining a menu-item,

wherein at least some of said menu-items each are linked to at least two sub-menu-items, with

20 said method comprising the step of

- generating, in response to a first menu-item code, sub-menu-item signals each for displaying at least a part of a sub-menu-item of a first menu-item on said display, and for generating, in response to a second menu-item code, sub-menu-item signals each for displaying at least a part

of a sub-menu-item of a second menu-item on said display, with at least most of said sub-menu-items of said first menu-item being personalized, and with at least most of said sub-menu-items of said second menu-item being non-personalized.

23. (previously presented) Processor program product to be run via a server for offering an internet portal comprising a menu comprising menu-items to a mobile terminal and comprising

- a transmitting function for transmitting a portal signal to said terminal, which portal signal comprises menu-item signals each for displaying at least a part of a menu-item on a display of said terminal, with said portal signal comprising said menu-item signals being stored in said

server, and

- a receiving function for receiving an activation signal from said terminal for activating a menu-item, which activation signal comprises a menu-item code defining a menu-item, wherein at least some of said menu-items each are linked to at least two sub-menu-items, with said processor program product comprising

- a generating function for generating, in response to a first menu-item code, sub-menu-item signals each for displaying at least a part of a sub-menu-item of a first menu-item on said display, and for generating, in response to a second menu-item code, sub-menu-item signals each for displaying at least a part of a sub-menu-item of a second menu-item on said display, with at least most of said sub-menu-items of said first menu-item being personalized, and with at least most of said sub-menu-items of said second menu-item being non-personalized.

24. (previously presented) Mobile terminal (1) for use in combination with a server (7) for offering an internet portal comprising a menu (100) comprising menu items (110, 120, 130, 140, 150) to said mobile terminal (1) and comprising

- a transmitting module (75) for transmitting a portal signal to said terminal, which portal signal
5 comprises menu-item signals each for displaying at least a part of a menu-item on a display of said terminal, with said portal signal comprising said menu-item signals being stored in said server, and

- a receiving module (74) for receiving an activation signal from said terminal for activating a menu-item, which activation signal comprises a menu-item code defining a menu-item,

10 wherein at least some of said menu-items each are linked to at least two sub-menu-items (111-115, 121-127, 131-139, 141-146, 151-155), with said server comprising

- a generating module (76) for generating, in response to a first menu-item code, sub-menu-item signals each for displaying at least a part of a sub-menu-item of a first menu-item on said display, and for generating, in response to a second menu-item code, sub-menu-item signals each
15 for displaying at least a part of a sub-menu-item of a second menu-item on said display, with at least most of said sub-menu-items (111-115) of said first menu-item (110) being personalized, and with at least most of said sub-menu-items (121-127) of said second menu-item (120) being non-personalized.

20 25. (previously presented) Portal signal for offering an internet portal comprising a menu (100) comprising menu-items (110, 120, 130, 140, 150) via a server (7) comprising

- a transmitting module (75) for transmitting a portal signal to a mobile terminal via said network-unit, which portal signal comprises menu-item signals each for displaying at least a part

of a menu-item on a display of said terminal, with said portal signal comprising said menu-item signals being stored in said server, and

- a receiving module (74) for receiving an activation signal from said terminal via said network-unit for activating a menu-item, which activation signal comprises a menu-item code defining a menu-item,

wherein at least some of said menu-items each are linked to at least two sub-menu-items (111-115, 121-127, 131-139, 141-146, 151-155), with said server comprising

- a generating module (76) for generating, in response to a first menu-item code, sub-menu-item signals each for displaying at least a part of a sub-menu-item of a first menu-item on said display, and for generating, in response to a second menu-item code, sub-menu-item signals each for displaying at least a part of a sub-menu-item of a second menu-item on said display, with at least most of said sub-menu-items (111-115) of said first menu-item (110) being personalized, and with at least most of said sub-menu-items (121-127) of said second menu-item (120) being non-personalized.